To: JONATHAN AGMON SOROKER-AGMON, ADVOCATES AND PATENT **ATTORNEYS** LEVINSTEIN TOWER, 12TH FLOOR 23 PETACH TIKVA ROAD 66184 TEL AVIV,



NOTIFICATION OF TRANSMITTAL OF THE INTERNATIONAL SEARCH REPORT OR THE DECLARATION

TOD A ST		
ISRAEL	(PCT Rule 44.1)	
	Date of Mailing (day/month/year) 18 NIAH 2004	
Applicant's or agent's file reference		
FOR FURTHER ACTION See paragraphs 1 and 4 below		
International application No.	International filing date	
PCT/IL02/00976	(day/month/year)	
Applicant	04 December 2002 (04.12.2002)	
PADAN, NIR		
1. The applicant is hereby notified that the international sea	arch report has been established and is transmitted herewith.	
Filing of amendments and statement under Article 19		
The applicant is entitled, if he so wishes, to amend the c	laims of the international application (see Rule 46):	
	is normally two months from the date of transmittal of the	
Where? Directly to the International Bureau of WIF 1211 Geneva 20, Switzerland, Facsimile N	PO, 34, chemin des Colombettes o.: (41-22) 740.14.35	
For more detailed instructions, see the notes on the	· ·	
	rch report will be established and that the declaration under	
3. With regard to the protest against payment of (an) add	itional fee(s) under Rule 40.2, the applicant is notified that:	
the protest together with the decision thereon has b	een transmitted to the International Bureau together with the protest and the decision thereon to the designated Offices.	
no decision has been made yet on the protest; the a	pplicant will be notified as soon as a decision is made.	
4. Reminders	; v	
Shortly after 18 months from the priority date, the internation applicant wishes to avoid or postpone publication, a notice of w	onal application will be published by the International Bureau. If the ithdrawal of the international application, or of the priority claim, must 1 and 90 bis.3, respectively, before the completion of the technical	
	t of some designated Offices, a demand for international preliminary the entry into the national phase until 30 months from the priority date thin 20 months from the priority date, perform the prescribed acts for	
In respect of other designated Offices, the time limit of 30 mont	hs (or later) will apply even if no demand is filed within 19 months.	
See the Annex to Form PCT/IB/301 and, for details about the a Volume II, National Chapters and the WIPO Internet site.	pplicable time limits, Office by Office, see the PCT Applicant's Guide,	
Name and mailing address of the ISA/US		
Mail Stop PCT, Attn: ISA/US Commissioner for Patents P.O. Box 1450	Anthorized officer Gabriel S. Sukman	
Alexandria, Virginia 22313-1450	C Talanta N. (Top) and	
Facsimile No. (703)305-3230	Telephone No. (703) 306-4180	
Form PCT/ISA/220 (April 2002)		

(See notes on accompanying sheet)

PATENT COOPERATION TREATY





INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's file reference 4138-22	FORFORTIER	see Notification of Transmittal of International Search Report (Form PCT/ISA/220) as well as, where applicable, item 5						
International application No.	ACTION	below.						
PCT/IL02/00976	International filing date (day/ 04 December 2002 (04.12.20							
Applicant								
PADAN, NIR								
This international search report has applicant according to Article 18.	This international search report has been prepared by this International Searching Authority and is transmitted to the applicant according to Article 18. A copy is being transmitted to the International Bureau.							
This international search report co	onsists of a total of heets.	·						
1 1 1	panied by a copy of each prior art d	document cited in this report.						
1. Basis of the Report								
ranguage in winch it wa	s theu, umess otherwise indicated unc							
Aumonty (Kule 23.1)	D)).	ranslation of the international application furnished to this						
b. With regard to any nucleotide and/or amino acid sequence disclosed in the international application, the international search was carried out on the basis of the sequence listing:								
contained in the inter	national application in written form.							
filed together with the	international application in compute	er readable form.						
furnished subsequentl	y to this Authority in written form.							
furnished subsequentl	y to this Authority in computer reada	able form.						
the statement that the subsequently furnished written sequence listing does not go beyond the disclosure in the international application as filed has been furnished.								
the statement that the information recorded in computer readable form is identical to the written sequence listing has been furnished.								
2. Certain claims were	found unsearchable (See Box I).	•						
4. With regard to the title,	4. With regard to the title,							
the text is approved a	s submitted by the applicant.							
the text has been established by this Authority to read as follows: Please See Continuation Sheet								
5. With regard to the abstract,								
the text is approved as	submitted by the applicant.							
K-31	,	y this Authority as it appears in Box III. The applicant						
may, within one mont Authority.	n from the date of mailing of this inte	ernational search report, submit comments to this						
6. The figure of the drawings to	be published with the abstract is Figu	ure No. 1						
as suggested by the ap	=	None of the figures						
because the applicant	failed to suggest a figure.	state of the tightes						
	ter characterizes the invention.							
Form PCT/ISA/210 (first sheet) (July								

INTERNATIONAL SEARCH REPORT

international application No.

PCT/ILO

Box III TEXT OF THE ABSTRACT (Continuation of Item 5 of the first sheet)

The technical features mentioned in the abstract do not include a reference sign between parentheses (PCT Rule 8.1(d)).

NEW ABSTRACT

A system and method for enhancing the fuel stores volume of an aerial vehicle (10) is disclosed. An extended external fuel stores configuration utilizes an alternative fuel transfer path. An external fuel tank (3, 7) is suspended on an external fuel tank carrier pylon (102) uploaded on an outboard wing "pseudo-wet" stores station. The pylon is linked to a dual functionality external fuel tank carrier pylon (104) uploaded on an inboard wing "wet" station. The pylon (104) is capable of transmitting, and controlling the fuel store in the auxiliary fuel container (3, 7) attached to the pylon (102) uploaded on an outboard wing "pseudo-wet" station. An externally mounted stores transfer kit links the inboard pylon (104) and the outboard pylon (102).

Form PCT/ISA/210 (continuation of first sheet(2)) (July 1998)

INTERNATIONAL	SEAP	REPORT
---------------	------	--------

Continuation of Item 4 of the first sheet: Too long. NEW TITLE: Enhancements to fuel storage volume and fuel carriage capacity

Form PCT/ISA/210 (second sheet) (July 1998)

Internationa	application	No.

PCT/IL02/0

4 :OT 4	COVER CAMPANA OF CAMPANA CAMPANA				
A. CLA IPC(7)	SSIFICATION OF SUBJECT MATTER	•			
US CL	: B64D 37/00 : 244/135R		•		
	· - · · · •	notional alassification and IDC			
According to International Patent Classification (IPC) or to both national classification and IPC B. FIELDS SEARCHED					
Minimum do	ocumentation searched (classification system followe 244/135R, 135A, 135B, 135C	d by classification symbols)			
0.3 2	544/155K, 155A, 155B, 155C				
Documentati	ion searched other than minimum documentation to the	he extent that such documents are include	ed in the fields searched		
-					
	·				
F1					
PCDIBS II	ata base consulted during the international search (na PO, EPO, DERWENT	me of data base and, where practicable,	search terms used)		
r Cr OB3, 31	O, EFO, DERWENT	·	•		
	•				
C. DOC	UMENTS CONSIDERED TO BE RELEVANT				
Category *	Citation of document, with indication, where a	appropriate, of the relevant passages	Relevant to claim No.		
A	US 6,231,009 B1 (KONG) 15 May 2001 (15.05.20	001).	1-36		
		•	1-30		
A	US 5,927,651 A (GEDERS et al) 27 July 1999 (27	.07.1999).	1-36		
1 1 Y.					
A	US 5,660,358 A (GRAFWALLNER et al) 26 Aug	ust 1997 (26.08.1997).	1-36		
Α	IIS 2 000 671 A (IOUNISON) 21 Nov. 1 4061	(04.44.4054)			
A	US 3,009,671 A (JOHNSON) 21 November 1961	(21.11.1961).	1-36		
Α	US 2,591,913 A (BOWERS et al) 8 April 1952 (08	2 04 1052)	100		
	00 2,551,515 ft (BOWERG et al) 6 April 1932 (08	3.04.1932).	1-36		
		·			
	·				
			e ^t		
	·				
	•				
Further	documents are listed in the continuation of Box C.	See patent family annex.			
* S	pecial categories of cited documents:	"T" later document published after the inte	emational filing date or priority		
"A" document	defining the general state of the art which is not considered to be	date and not in conflict with the appli principle or theory underlying the inv	cation but cited to understand the		
of particu	llar relevance	•	• •		
"E" earlier ap	plication or patent published on or after the international filing date	"X" document of particular relevance; the considered novel or cannot be considered.	claimed invention cannot be		
"I." document	Which may throw doubts on prigrity claim(s) or which is sited to	when the document is taken alone	are to are or o are involute and		
establish t	the publication date of another citation or other special reason (as	"Y" document of particular relevance; the	claimed invention cannot be		
specified)		considered to involve an inventive ster	n when the document is		
"O" document	referring to an oral disclosure, use, exhibition or other means	combined with one or more other sucl being obvious to a person skilled in th	h documents, such combination		
"P" document	published prior to the international filing date but later than the				
priority d	ate claimed	"&" document member of the same patent	Iamily		
Date of the actual completion of the international search Date of mailing of the international search report					
			WUD JUUR		
23 December 2003 (23.12.2003) 18 MAR 2004					
Name and mailing address of the ISA/US Authorized officer Mail Step BCT Age, ISA/US					
Mail Stop PCT, Attn: ISA/US Commissioner for Patents Gabriel S. Sukman					
P.O. Box 1450					
	kandria, Virginia 22313-1450 c. (703)305-3230	Telephone No. (703) 306-4180			
om PCI/ISA	V210 (second sheet) (July 1998)				